## **ABSTRACT**

A compound selected from those of formula (I):

$$(R_4)_m \xrightarrow{A} (Z_1)_n \xrightarrow{Y} O \xrightarrow{N} R_3$$
 (I)

in which:

W represents N or  $C-R_1$ ; in which  $R_1$  is as defined in the description,

X represents N or C-R<sub>2</sub> in which R<sub>2</sub> is as defined in the description,

Y represents a group selected from oxygen, sulfur, -NH, and -Nalkyl,

Z represents a group selected from oxygen, sulphur,-NR<sub>8</sub> in which R<sub>8</sub> is as defined in the description, and optionally carbon depending the definition of Y,

n is an integer from 0 to 8 inclusive,

 $Z_1$  represents a group  $-CR_9R_{10}$  wherein  $R_9$  and  $R_{10}$ , are as defined in the description, which group contains optionally multiple bonds or heteroatomes,

A represents a cyclic group,

m is an integer from 0 to 7 inclusive,

the group(s)  $R_4$  is (are) as defined in the description,

R<sub>3</sub> represents a group selected from hydrogen, alkyl, alkenyl, alkynyl, and the group of formula:

$$(R_{13})_q$$
  $B$   $(Z_2)_p$ 

in which p,  $Z_2$ , B, q, and  $R_{13}$  are as defined in the description,

optionally, its racemic forms, isomers thereof, N-oxydes thereof, and its the pharmaceutically acceptable salts thereof, and medicinal products containing the same are useful as specific inhibitors of type-13 matrix metaloprotease.